

Fig. 1

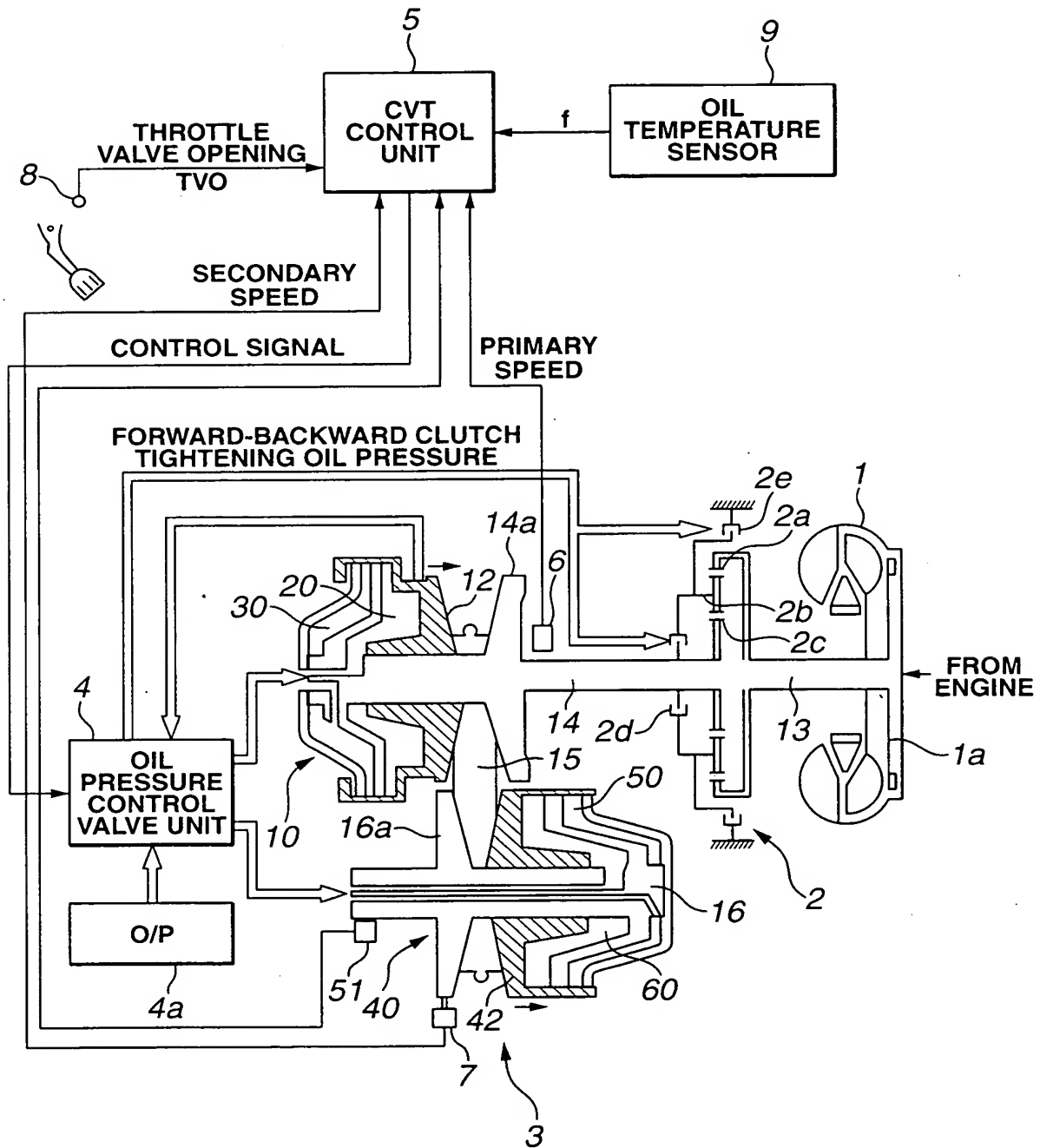
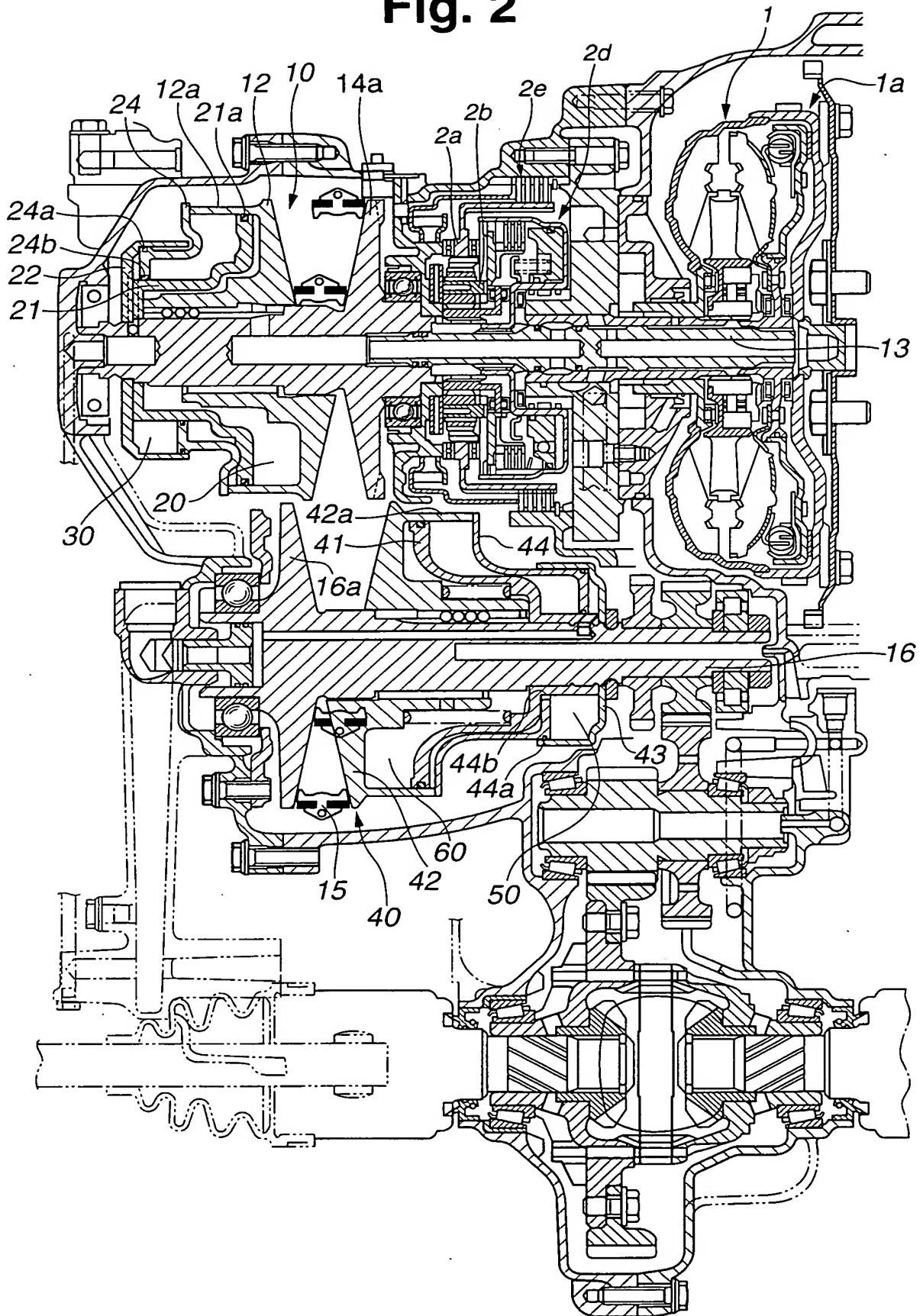


Fig. 2



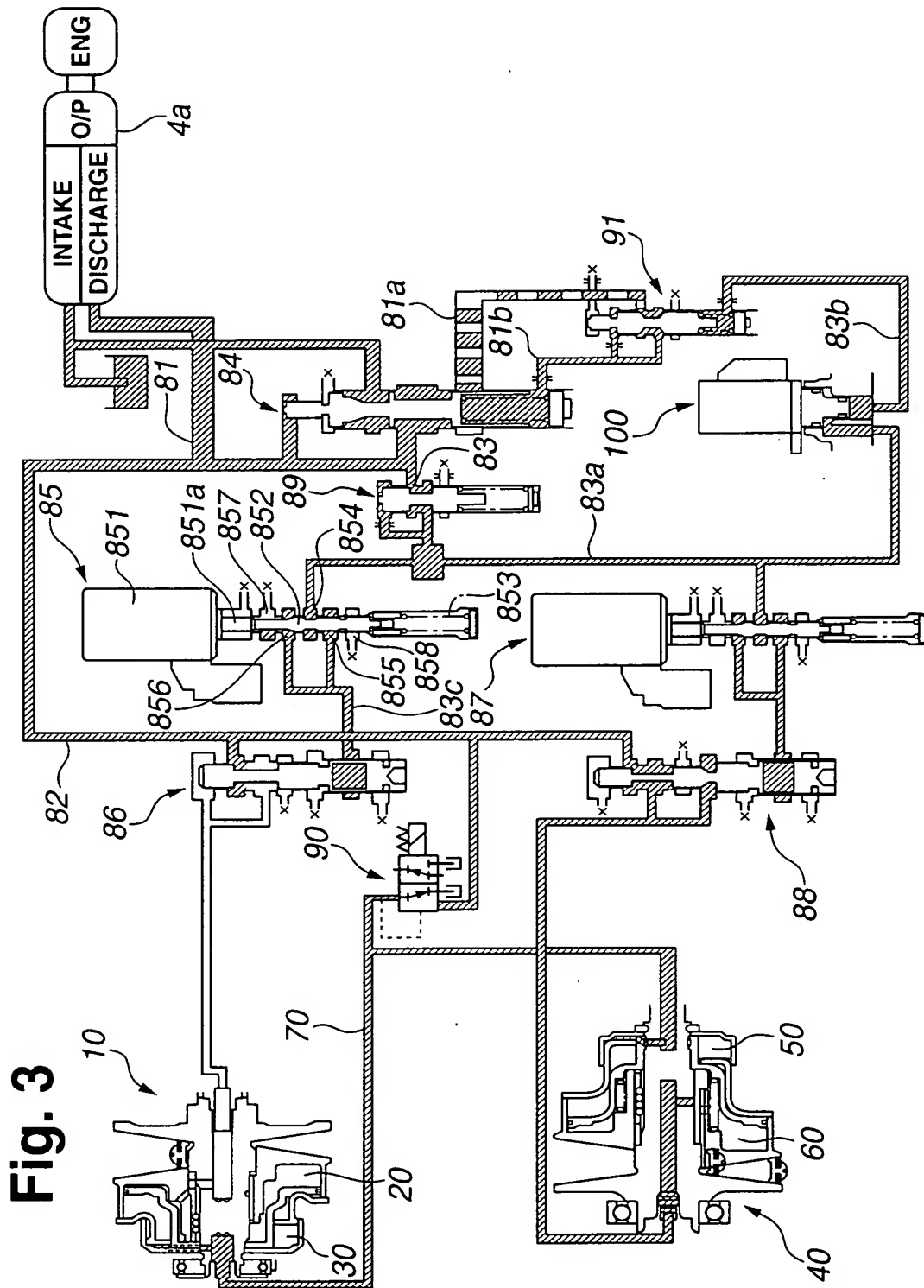


Fig. 4

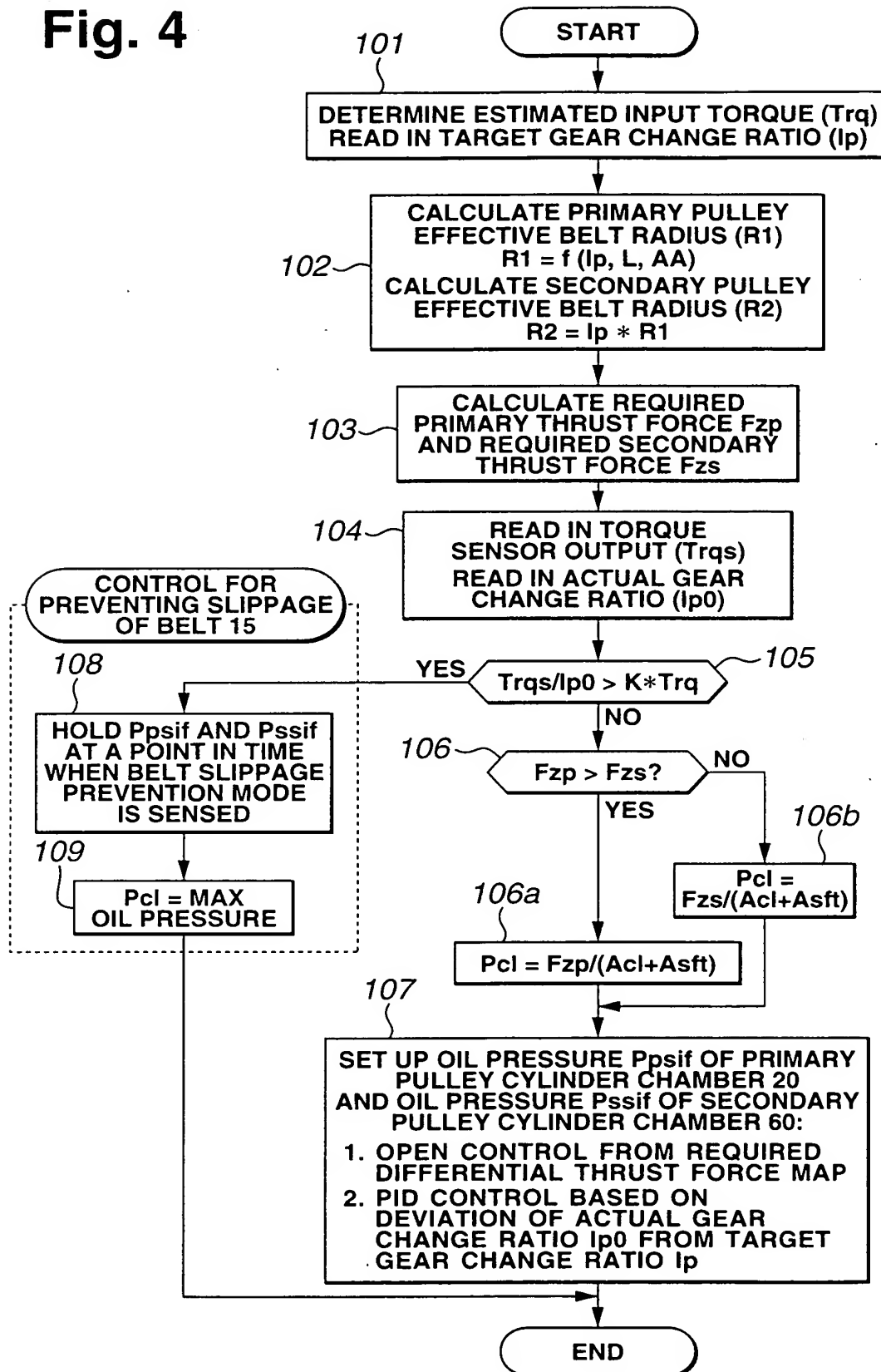


Fig. 5

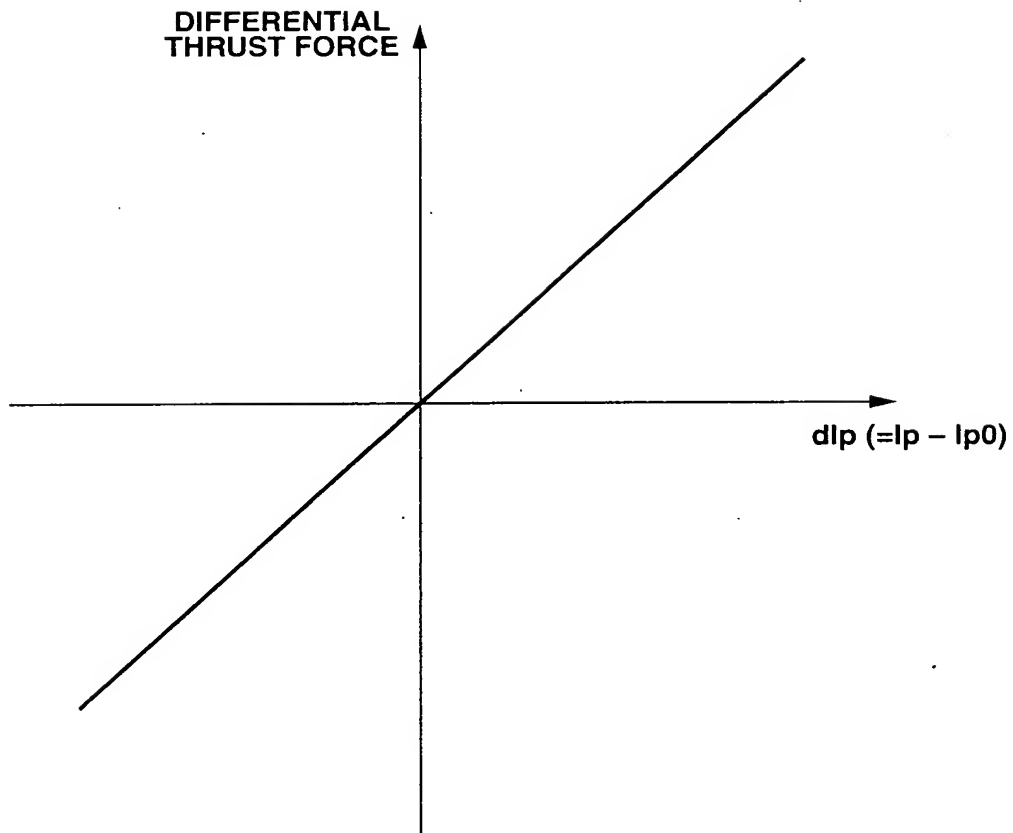


Fig. 6(a)
RELATED ART

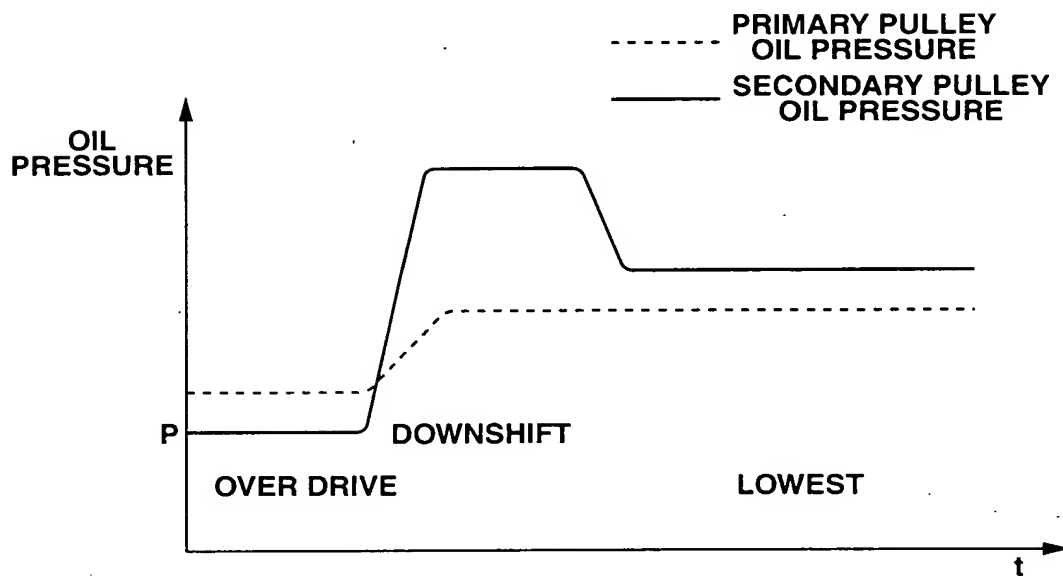


Fig. 6(b)

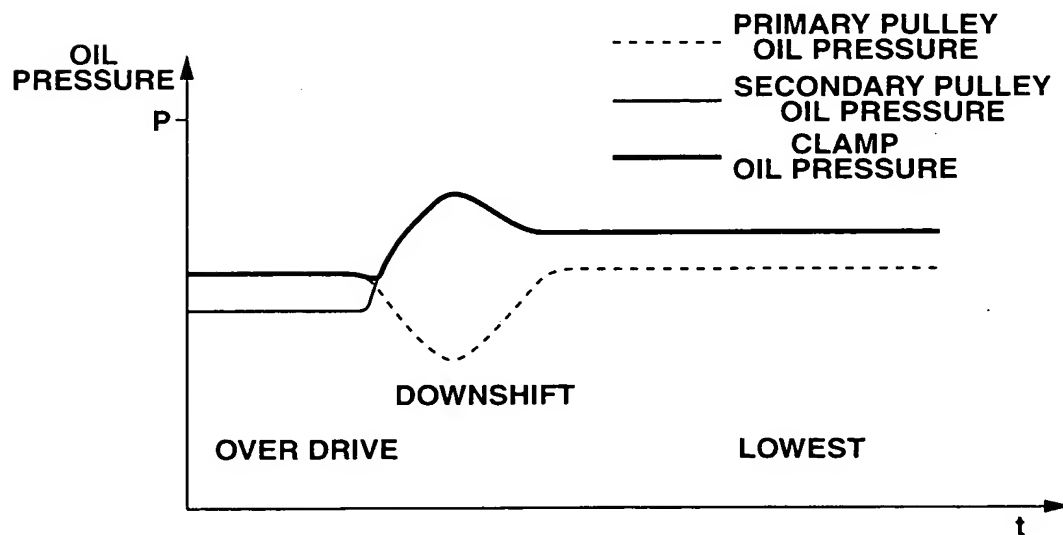


Fig. 7

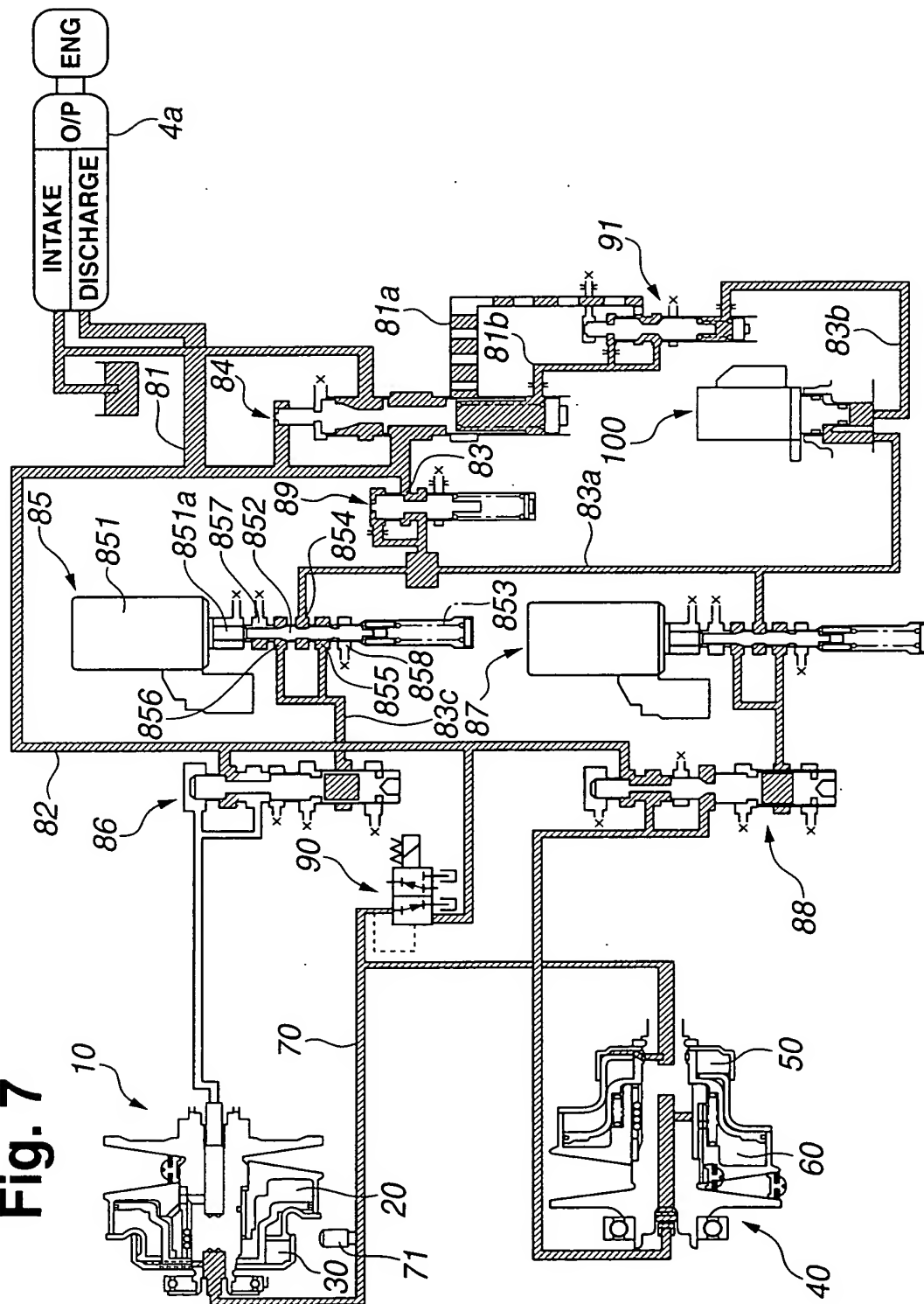


Fig. 8

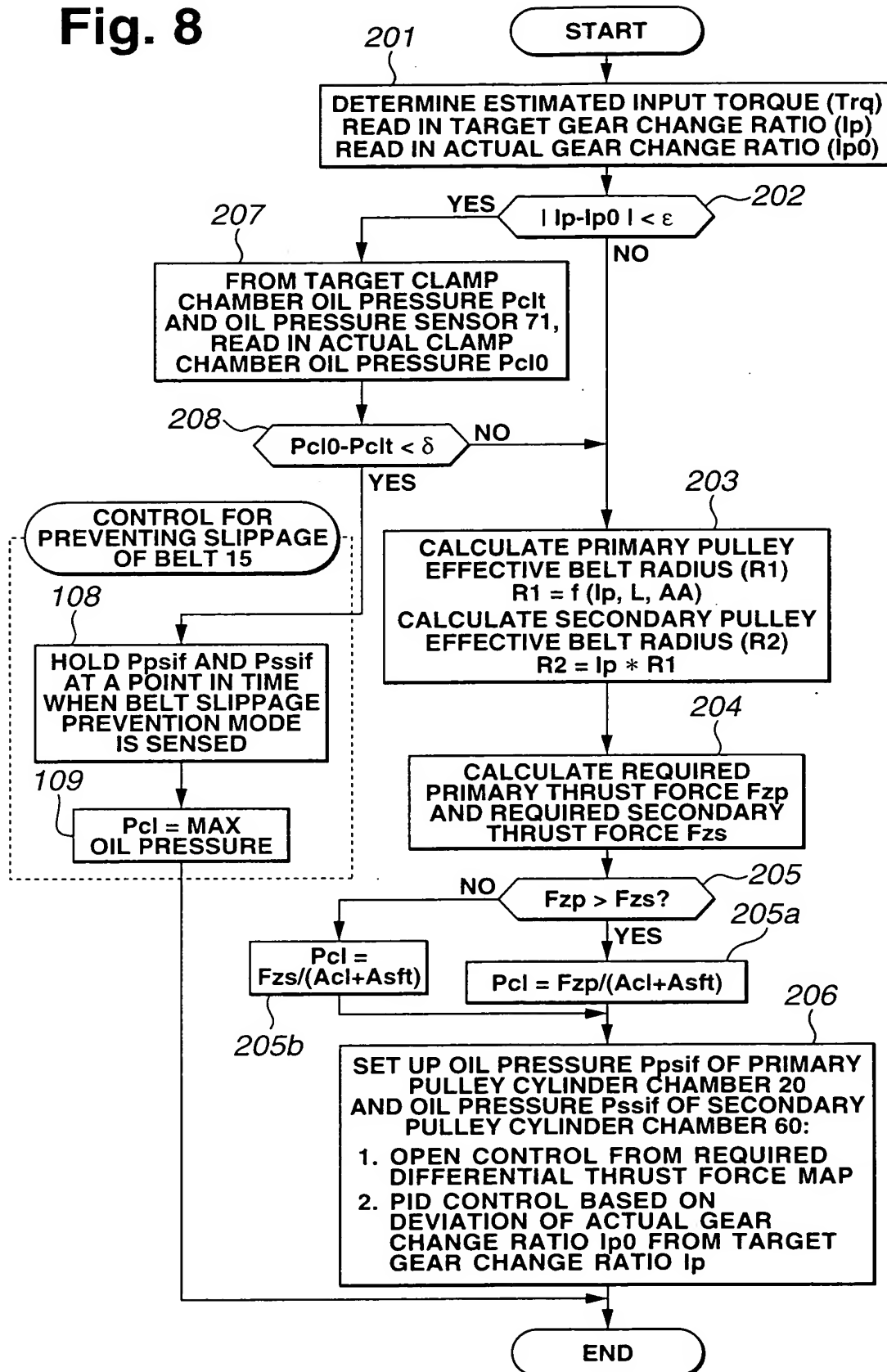


Fig. 9

$$\begin{cases} F_{zp} = P_p \cdot A_{sft} + P_{cl} \cdot A_{cl} \\ F_{zs} = P_s \cdot A_{sft} + P_{cl} \cdot A_{cl} \end{cases} \xrightarrow{\text{CONVERT}} \begin{cases} P_p \cdot A_{sft} = F_{zp} - P_{cl} \cdot A_{cl} \\ P_s \cdot A_{sft} = F_{zs} - P_{cl} \cdot A_{cl} \end{cases}$$

WHEN $F_{zp} > F_{zs}$, $= P(p,s) \cdot A_{sft}$, $X = -P_{cl} \cdot A_{cl}$

